

UM2508 Pearson 8" x 1.5" Guillotine







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Cutting Length in	8
Cutting capacity in	1.5
Voltage V	415



UM10070 Enerpac Hydraulic H-Frame Pressbrake





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The heavily constructed PBH press brake model is of an H frame design and is fitted with heavy duty top and bottom press brake tools, ideal for a whole variety of heavier bending operations. These models feature adjustable limit switches for ram stroke and return, as well as twin guidance pistons in addition to the main ram. The machine operates at a safe working speed and is also fitted with a two handed control to ensure the operator is well away from the working area.

Features:

- Very heavy H frame design
- o Top & bottom press brake tooling
- o Safe working speed
- o Quiet hydraulic system
- o Stepless pressure adjustment
- o Hydraulic cylinder mounted above tooling providing vertical pressure
- o Twin guidance pistons in addition to the main ram
- o Stepless stroke adjustment with limit switches controlling the ram stroke and return
- o Adjustable bed height with two hardened pins
- o Control console with two handed operation
- o Ideal for low or high volume operation

Power tonnes	150
Bending length mm	1520
Stroke mm	300
Advance speed mm/sec	9
Working speed mm/sec	5
Return speed mm/sec	10
Motor kW	11
Length mm	2500
Width mm	1000
Height mm	2380
Weight kg	3100



UM10103 Ursviken Hydraulic Variable Rake Guillotine









UM10103 Ursviken Hydraulic Variable Rake Guillotine

Features:

- Variable Rake
- o Rapid Blade Gap Adjustment
- o Powered Backgauge
- o Lift-up Front Finger Guard (with safety microswitch)
- o c/w Front Squaring Arms

Technical Specification:

o Cutting Length: 3000mm

o Cutting Capacity: 13mm mild steel

o Approx. Weight: 13 tonnes



UM10105 Roundo R-3 Section Bending Rolls





UM10105 Roundo R-3 Section Bending Rolls

Features/Specification:

o Heavy Duty Construction

o Shaft Diameters: 75mm

o Shaft Length: 200mm

o Roll Diameter: 225mm

o Motor Power: 4kW

o c/w Full set of Modular Forming Rolls for flats/squares/angles

Capacities:

 $\circ~$ Let Out: 75 x 75 x 7mm M/S Angle

o Flat Bar: 120mm Wide x 25mm Thick

o Round Tube: 3 inch / 88.9mm x 4mm wall



UM2029 LVD 3m x 175T CNC Pressbrake











UM2034 Barnes 8ft x 1/8" Pressbrake



UM2534 Cater 1300mm x 3mm Mechanical Guillotine



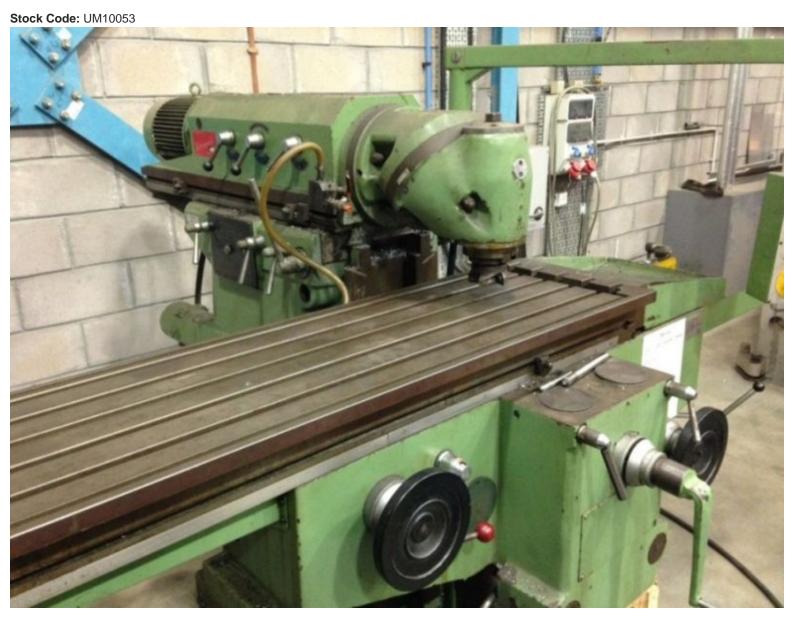


UM10037 SMT 12H10 3.6m x 200T Pressbrake





UM10053 Europa Centurion CU5 Vertical Milling Machine









UM10053 Europa Centurion CU5 Vertical Milling Machine

Features:

- o c/w 3 Axis DRO
- o ISO 50 spindle taper allowing a wide variety of tooling to be used.
- o Turcite slide-way linings giving improved cutting performance, low slide-way friction and low ware
- o DC servo feed drive to all axes via fully covered recirculating ball-screws, giving infinitely variable speeds.
- o Dual hand wheels allow the machine to be operated from either side of the knee
- o Automatic lubrication system.
- Heavy duty knee supports utilising double locking.
- Heavy table loads of up to I800 kg can be easily accommodated
- o Pendant mounted controls for ease of operation.
- o Complies fully with current EC Machinery
- o Directives (CE Mark)

Table size mm	1635 x 460
No of T-slots	5
Width of T-slots mm	18
Distance between slots mm	80
Longitudinal travel mm	1300
Vertical travel (knee) mm	440
Cross travel (ram) mm	650
Min spindle nose to table surface mm	40
Spindle taper INT	50
No of Spindle speeds	27
Spindle speed range rpm	30 - 2050
Longitudinal powerfeedsw (inf. variable) mm/min	10 - 1000
Cross (Ram) powerfeeds (inf. variable) mm/min	10 - 1000
Vertical powerfeeds (inf. variable) mm/min	5 - 500
Longitudinal rapid feed rate mm/min	2800
Cross rapid feed rate mm/min	2800
Vertical rapid feed rate mm/min	1400
Spindle motor kW	7.5
Max table load kg	1800
Length mm	2010
Width mm	2621
Height mm	1950



UM10004 Kitchen Walker E4 Radial Arm Drill





UM10004 Kitchen Walker E4 Radial Arm Drill

The Kitchen Walker range of radial arm drills are supplied according to the latest UK and CE standards for working safety and have fitted DC Injection Brake units which provide instant braking of the spindle in an emergency. The components are of long lasting supreme quality and are used for many functions such as drilling, counter boring, spot facing, reaming, tapping and boring.

Features:

o The head is able to be moved along the arm to allow for drilling large workpieces

Capacity MT	5
Spindle speed rpm	26 - 1000
Arm length ft	8
Voltage V	415



UM5013 Asquith N2R Radial Drill





UM8014 XYZ KRV3000 Milling Machine





UM9002 Malick Walkows Slotter





UM10068 Colchestor Triumph 2000 Lathe





UM10069 Bridgeport Milling Machine





UM10095 Kingsland 55XS Steelworker







UM10100 Meyer ST2066 Lathe







UM10104 Meyer ST26120D Lathe





UM3057 Rusch 340 Automatic Vice Feed Bandsaw









UM3057 Rusch 340 Automatic Vice Feed Bandsaw

Comes with:

o twin hydraulic shuttle vice

Max capacity mm	340
Cutting speed m/min	20 - 95 variable
Motor kW	4
Voltage V	415



UM10057 Sterling BMSY 320 G Roller Feed Horizontal Bandsaw





UM10057 Sterling BMSY 320 G Roller Feed Horizontal Bandsaw

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- Round mm	280 - 320
- Square mm	260 - 320
- Rectangular mm	440 x 220
Cutting Speed m/min	20 - 100
Blade size mm	3660 x 27 x 0.9
Length mm	1900
Width mm	850
Height mm	1300
Weight kg	650
Voltage V	415



UM10021 Fendo 500 SA Super Semi-Automatic Horizontal Bandsaw





UM10021 Fendo 500 SA Super Semi-Automatic Horizontal Bandsaw

Cutting capacity @ 90° mm	500
Cutting capacity @ 90º mm	400 x 400
Cutting capacity @ 90º mm	600 x 300
Blade speed m/min	20 - 100
Motor kW	22
Voltage V	415
Weight kg	600



UM4006 Comet 2000 - SV275 Coldsaw





UM4006 Comet 2000 - SV275 Coldsaw

Blade Diameter mm	275
Voltage V	415



UM1001 Addison VBS1000 Vertical Bandsaw









UM1001 Addison VBS1000 Vertical Bandsaw

Capacity mm	1000
Voltage V	415



UM10084 Bomar STG 230 DGE Horizontal Bandsaw



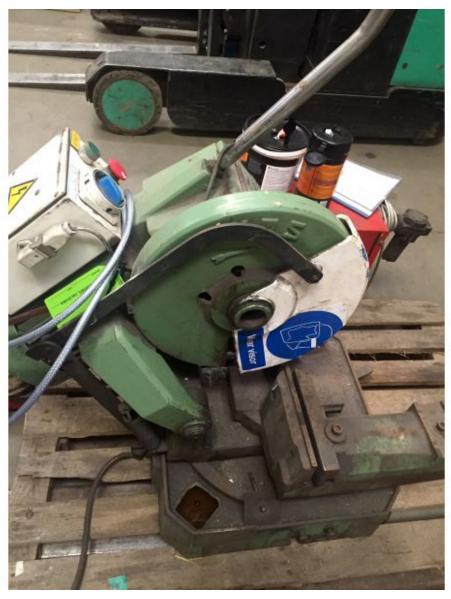


UM10084 Bomar STG 230 DGE Horizontal Bandsaw

Capacity	90°	45°
- Round mm	230	130
- Square mm	200	130
- Rectangular mm	300 x 150	200 x 200
Blade Size mm	2710 x 27 x 0.9	
Cutting Speed m/min	28/56	
Motor Kw	1.1	
Length mm	1580	
Width mm	900	
Height mm	1250	
Weight Kg	332	
Operation	Semi-Automatic	
Vice	Manual	



UM10072 Thomas Circular Saw









UM10072 Thomas Circular Saw

The Thomas range of sawing machines have been manufactured in Italy since 1957.

High quality components and attention to design has resulted in a truly heavy duty machine, well able to withstand years of intense use in today's busy workshops.



UM10087 Bianco 330 AE Automatic Vice Feed Horizontal Mitring Bandsaw









UM10087 Bianco 330 AE Automatic Vice Feed Horizontal Mitring Bandsaw

The Bianco metal cutting bandsaws are manufactured in Italy with reliability and accuracy as the first consideration. All machines have modern cast bows in special alloys to ensure one of the highest precision bandsaw ranges available. Quality electrical components are fitted to all models and quiet hydraulic pumps and fittings ensure a long working life.

Features:

- o Blade feeler arm for fast approach
- o Two speeds
- o Shuttle vice

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- Round mm	260
- Section mm	330
Operation	Automatic
Vice	Powered



UM3059 Kaltenback HBP530 Bandsaw





UM3500 Mossner Vertical Bandsaw



